



Shelby County Health Department

814 Jefferson Ave., Memphis, TN 38105

FOR IMMEDIATE RELEASE May 24, 2013

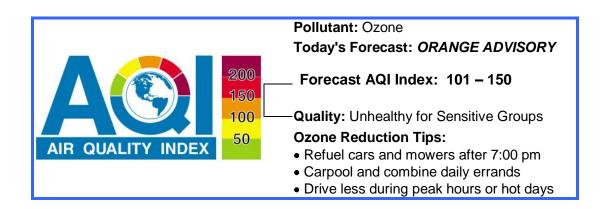
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OZONE FORECAST CODE ORANGE ADVISORY

For Saturday, May 25, 2013 "Unhealthy for Sensitive Groups"

MEMPHIS – In cooperation with the Arkansas Department of Environmental Quality (ADEQ); the Arkansas Department of Health (ADH); and the Mississippi Department of Environmental Quality (MDEQ), the Shelby County Health Department has issued a "Code Orange Ozone Forecast" for Saturday, May 25, 2013 for the Memphis Metropolitan Area. The Memphis Metropolitan Area includes Shelby County, Tennessee; Crittenden County, Arkansas; and DeSoto County, Mississippi. A "Code Orange Ozone Advisory" indicates ozone levels are forecast to exceed the eight-hour National Ambient Air Quality Standards (NAAQS). There will be 25-cent rides on MATA buses and trolleys on Sat., May 25, during the Ozone Action Day. Individuals can call 274-MATA (6282), or visit www.matatransit.com for route information.



Under existing Air Quality Index guidelines, ozone levels are expected to reach the classification of "Unhealthy for Sensitive Groups". The forecast exceedance for tomorrow is expected as a result of stagnant conditions, increased temperatures, and decreased winds.

Unhealthy for		
Sensitive	101 – 150	Active children and adults, and people with
Groups		respiratory disease, such as asthma, should
(Orange)		limit prolonged outdoor exertion.
(Advisory)		mini profesigo a calacci che il cin

For more information concerning air quality, contact one of the following:

SCHD Pollution Control at (901) 222-9599 or www.midsouthcleanair.org;

The Arkansas Department of Environmental Quality-Planning and Air Quality Analysis Branch-Air Division at (501) 682-0767 or www.adeq.state.ar.us/air/default.htm;

The Arkansas Department of Health at (501) 661-2000 or www.healthyarkansas.com/environment/environment.html;

The Mississippi Department of Environmental Quality-Air Standards and Planning-Air Quality at (601) 961-5134 or www.deq.state.ms.us/MDEQ.nsf/page/Air_Ozone?OpenDocument.